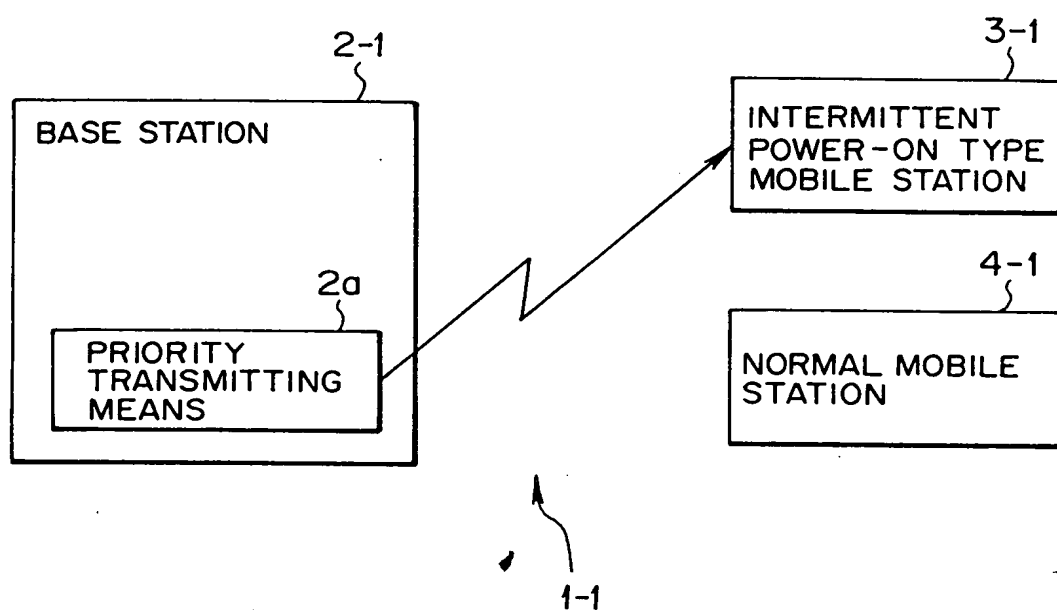


6018642

FIG. 1



0.6.111/14	CLASS	45538.3
BY	RECLASS	
CRAFTSMAN		

FIG. 2

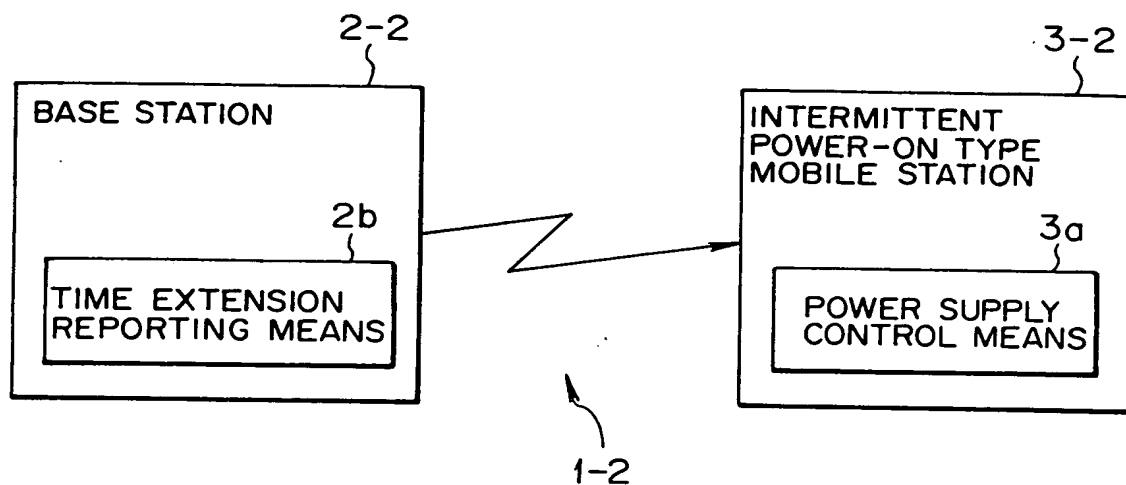


FIG. 3

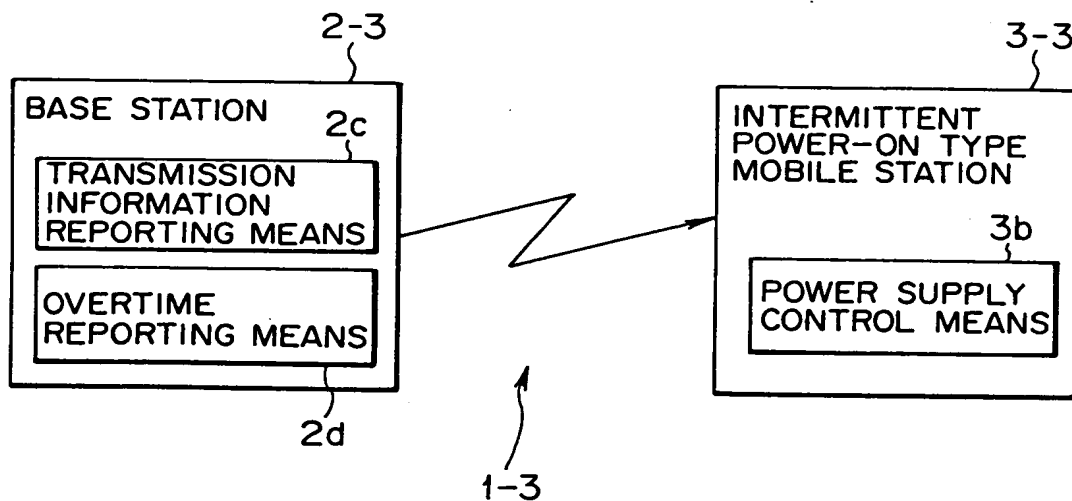


FIG. 4

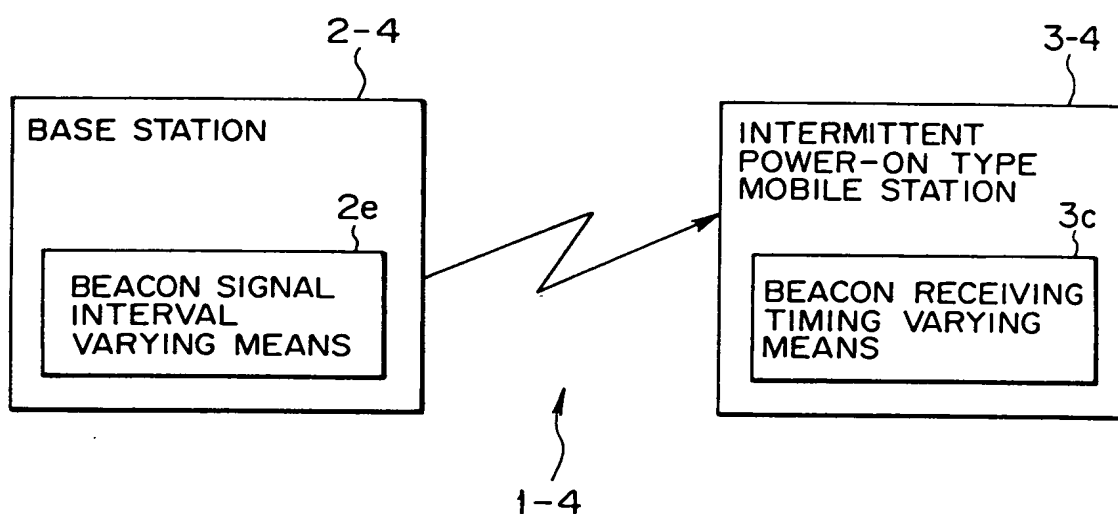


FIG. 5

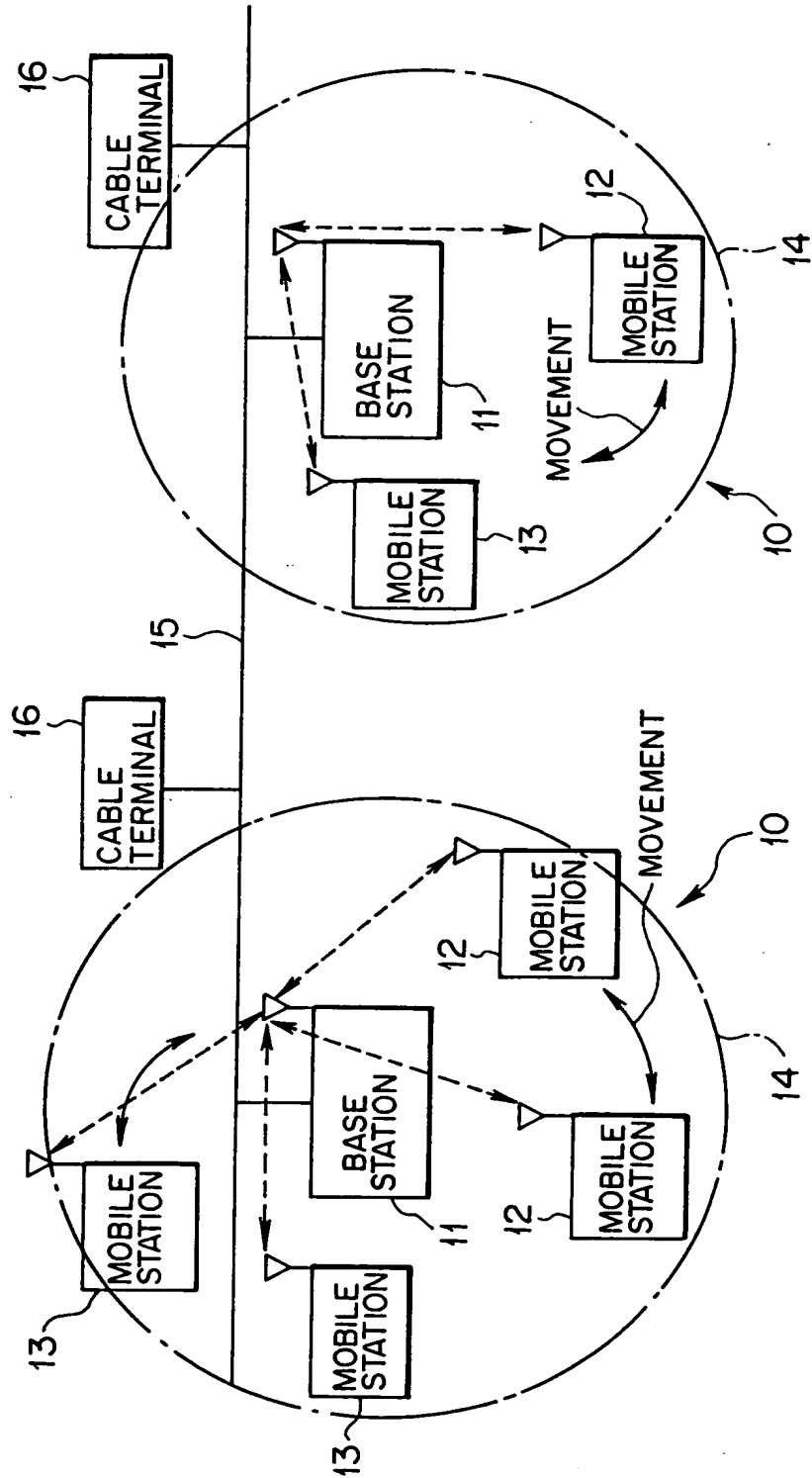


FIG. 6

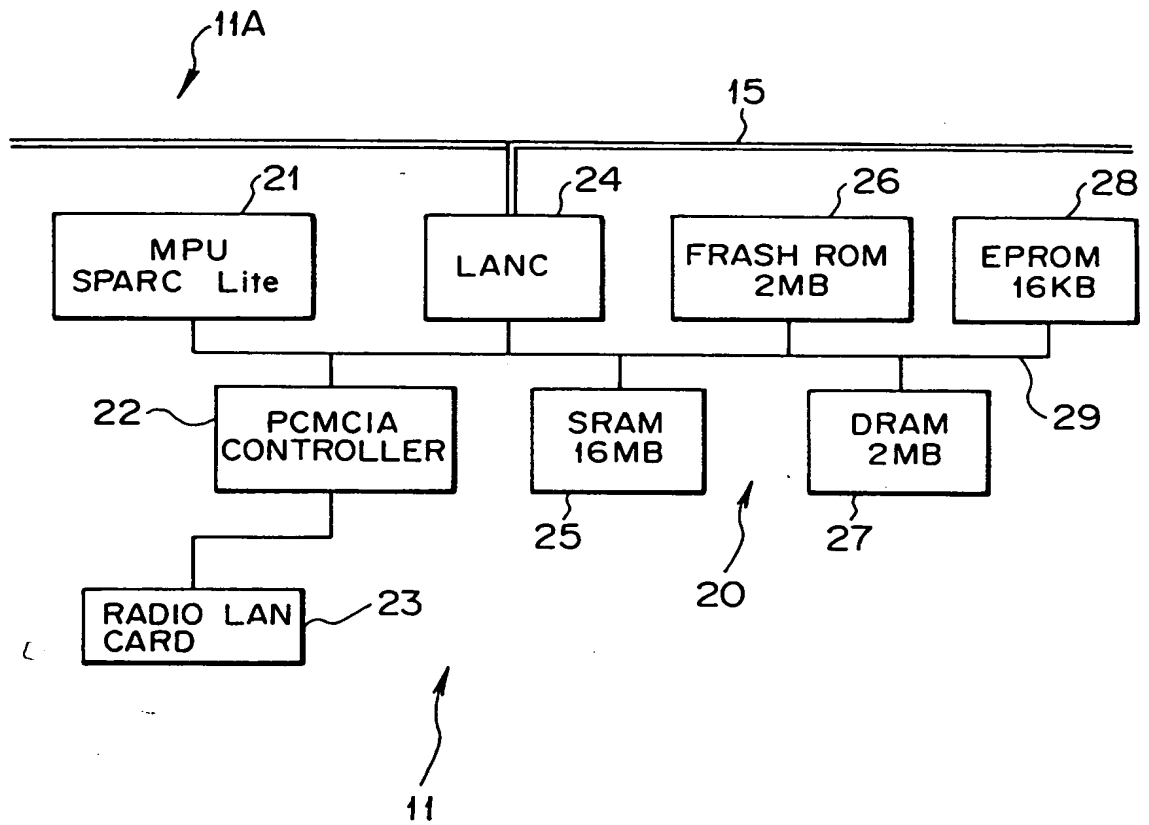
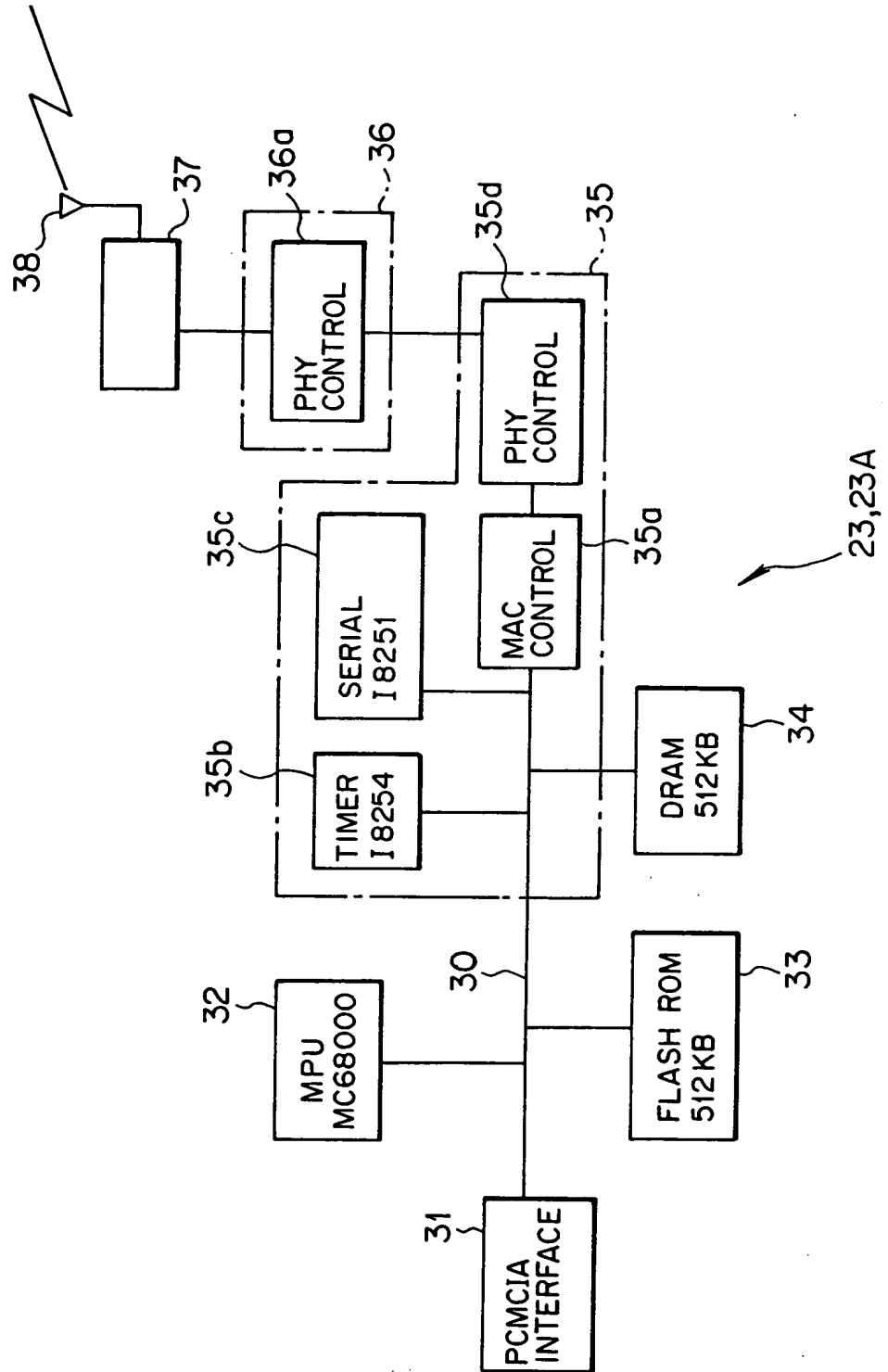


FIG. 7



0.6.1.1.1.	CLASS	CLASS
BY	CLASS	CLASS
CRAFTSMAN		

FIG. 8

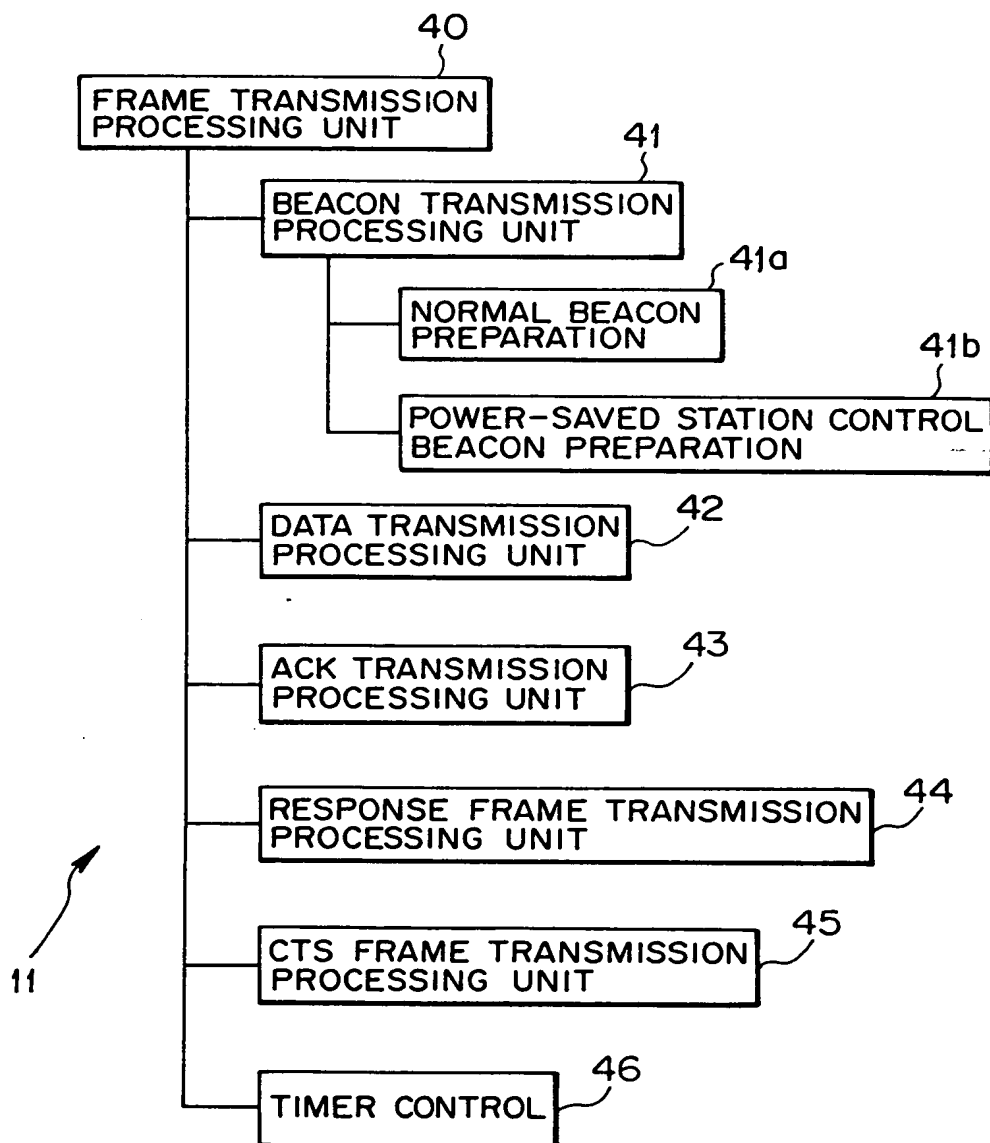
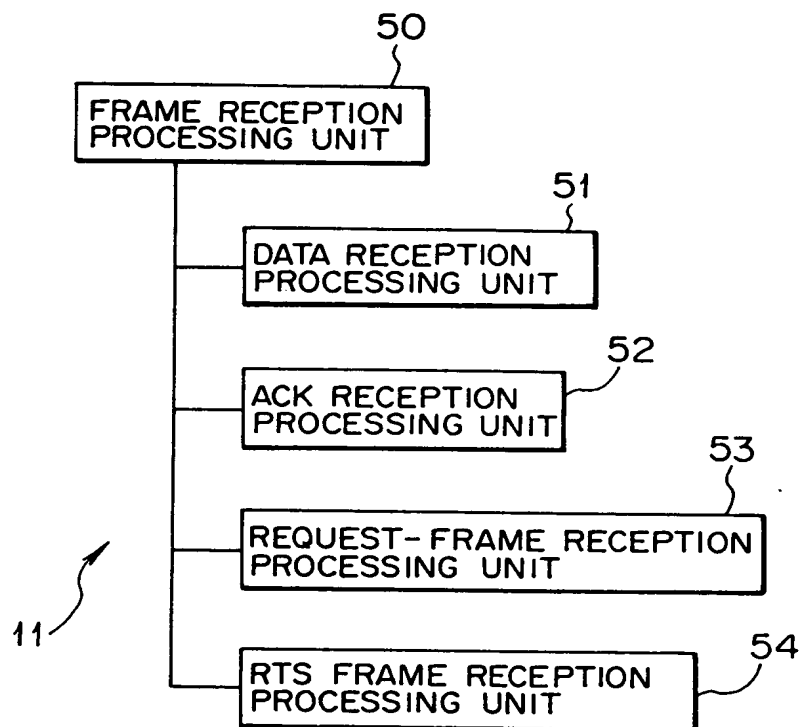
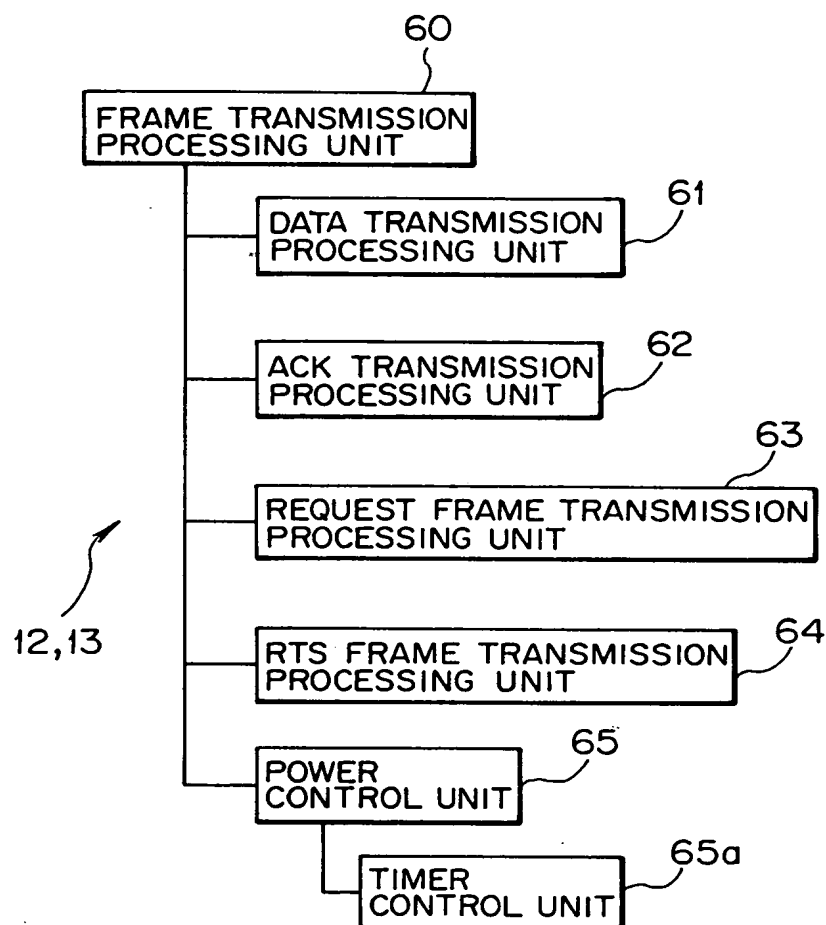


FIG. 9



0.6.116.	CLASS	CLASS
BY	CRAFTSMAN	

FIG. 10



U.G. 116.
CLASS
BY
CRAFTSMAN

FIG. 11

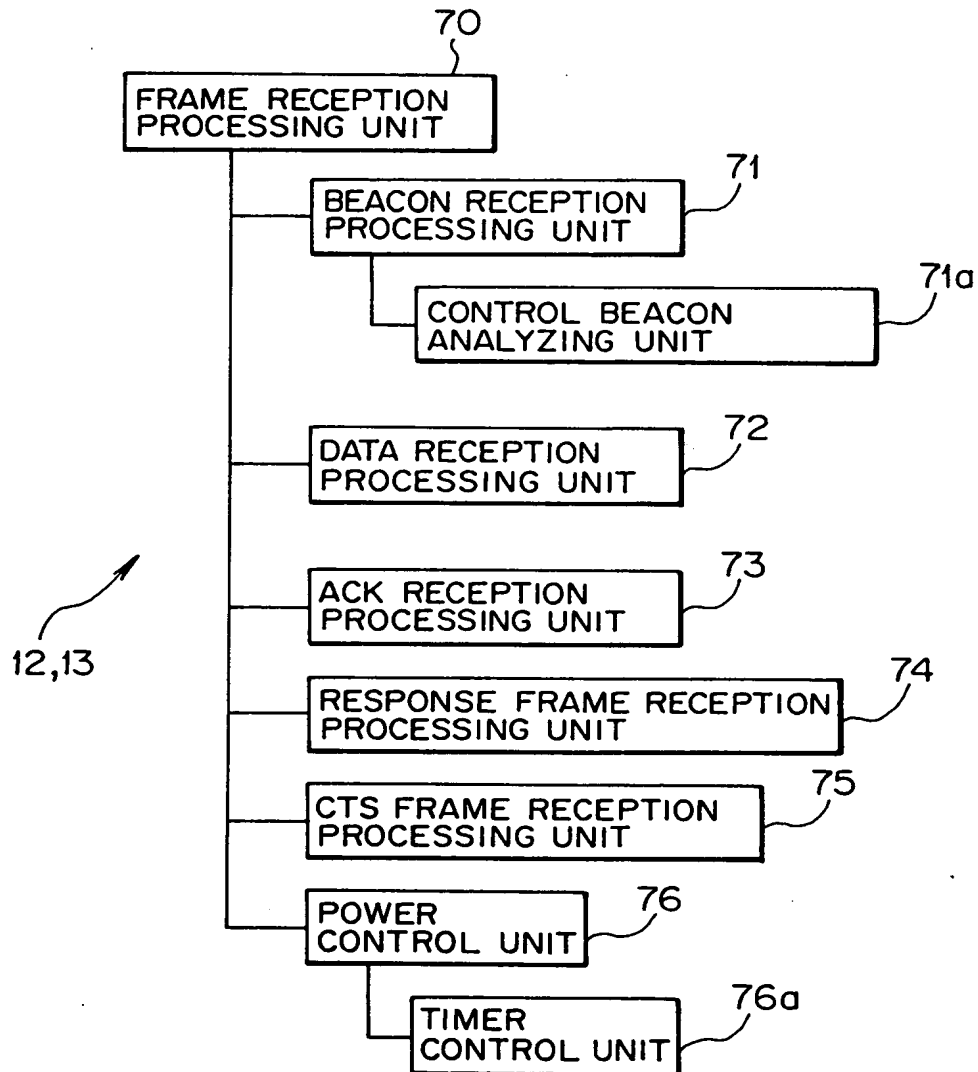
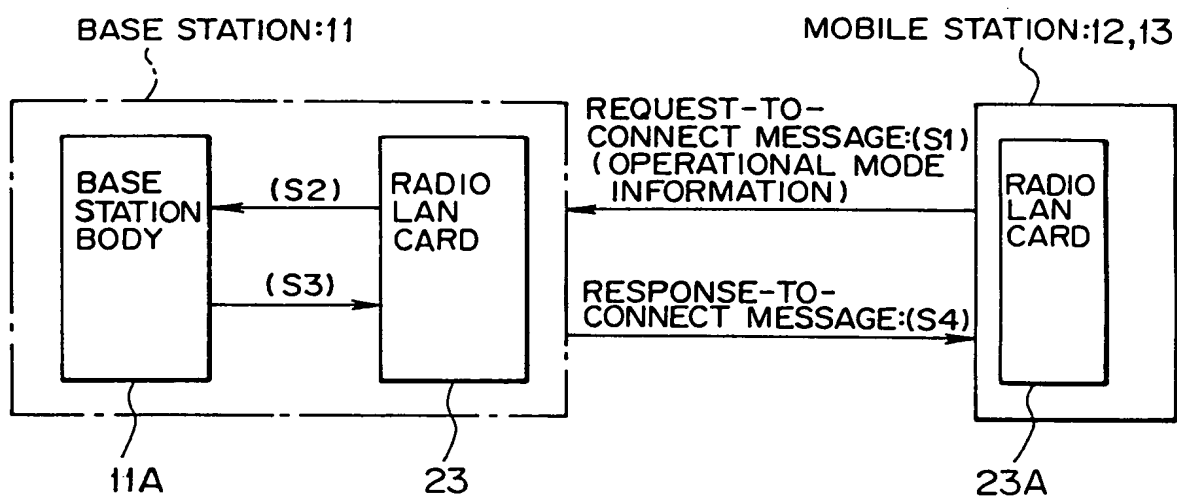


FIG. 12



0.6.10.	CLASS	CLASS
BY	CLASS	CLASS
DATE	DATE	DATE

FIG. 13

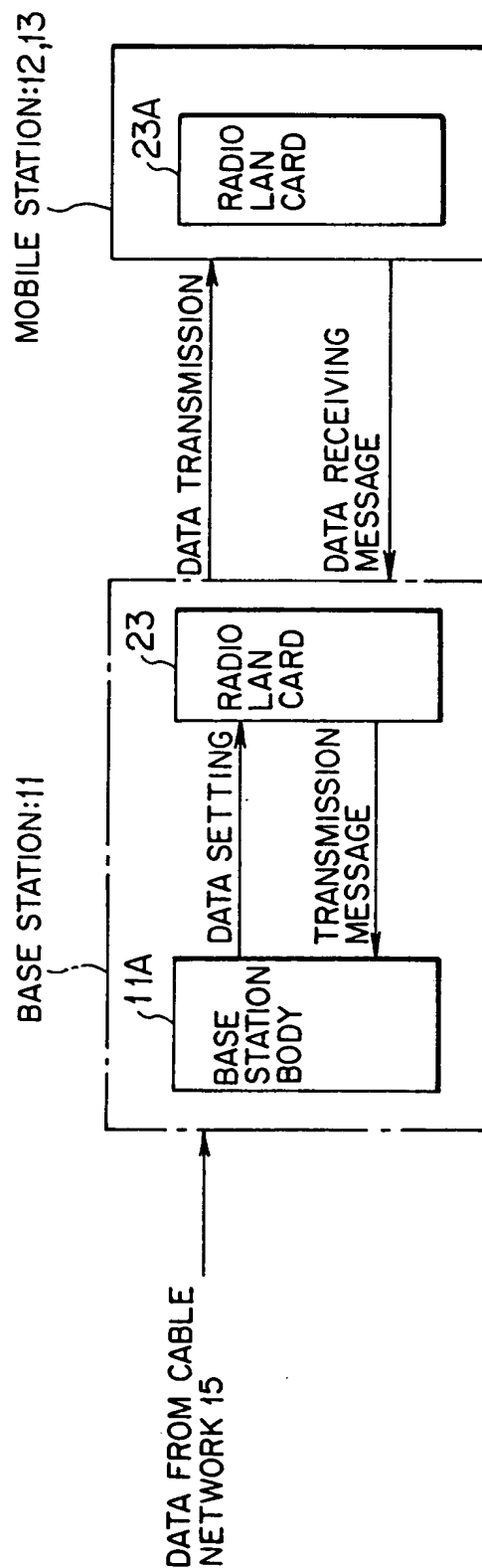
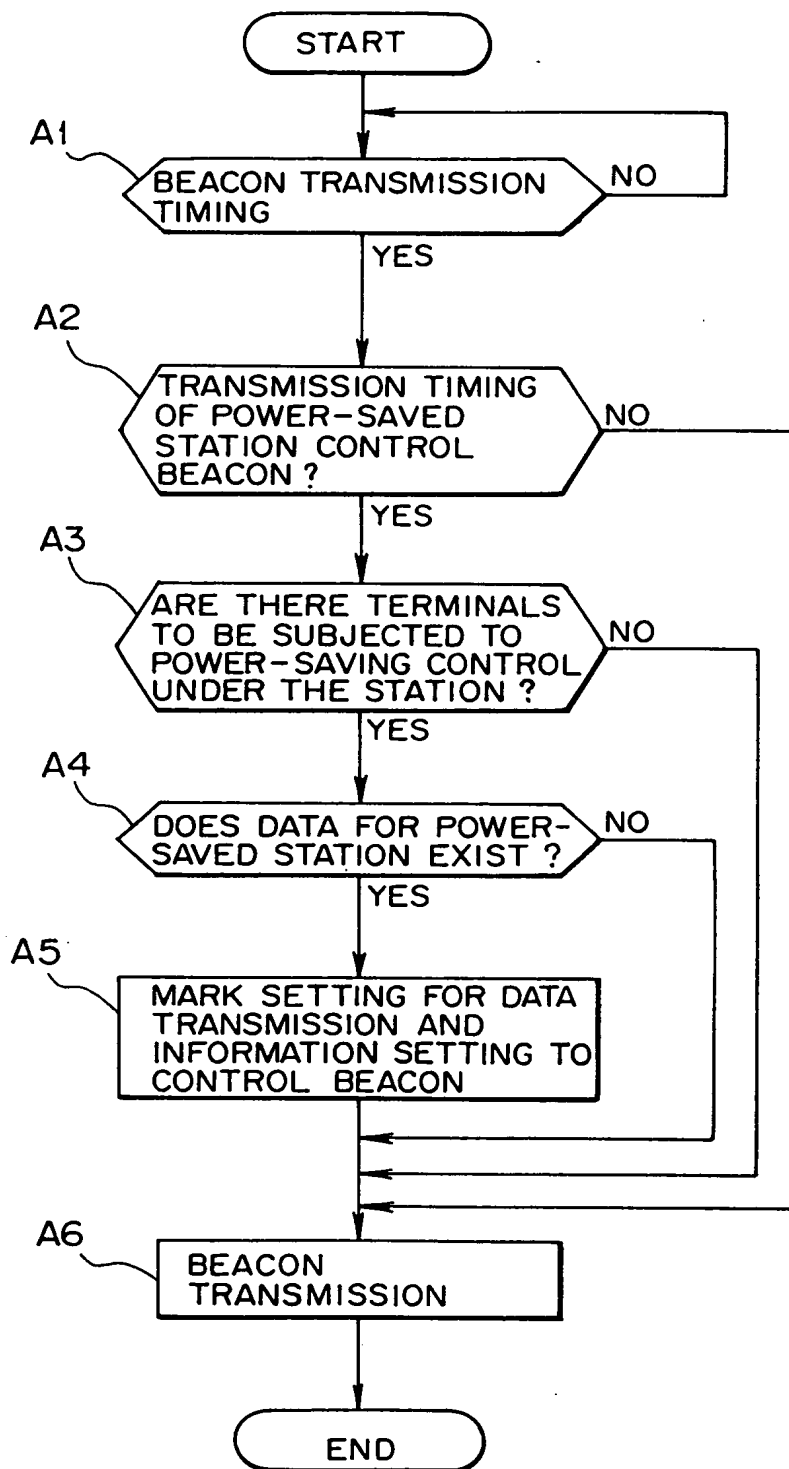


FIG. 14



BY	0.6. 12.	CLASS
CLASS	ISMAN	CLASS

FIG.15

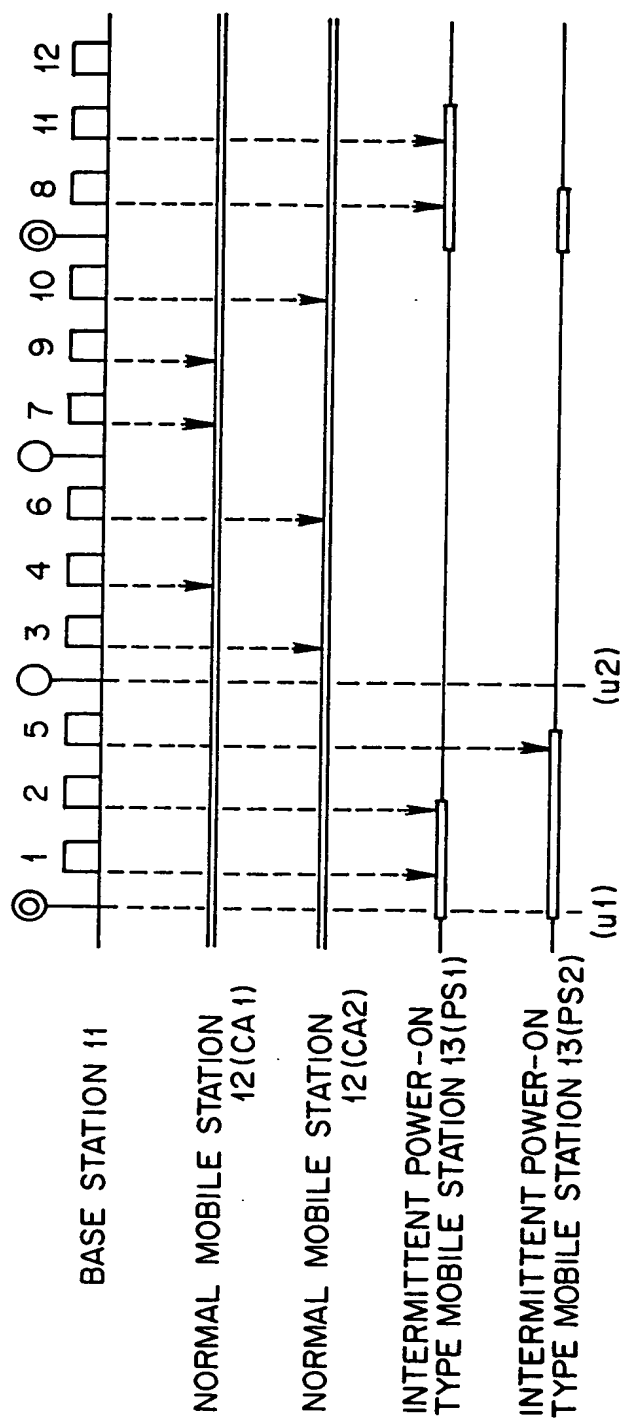


FIG. 16

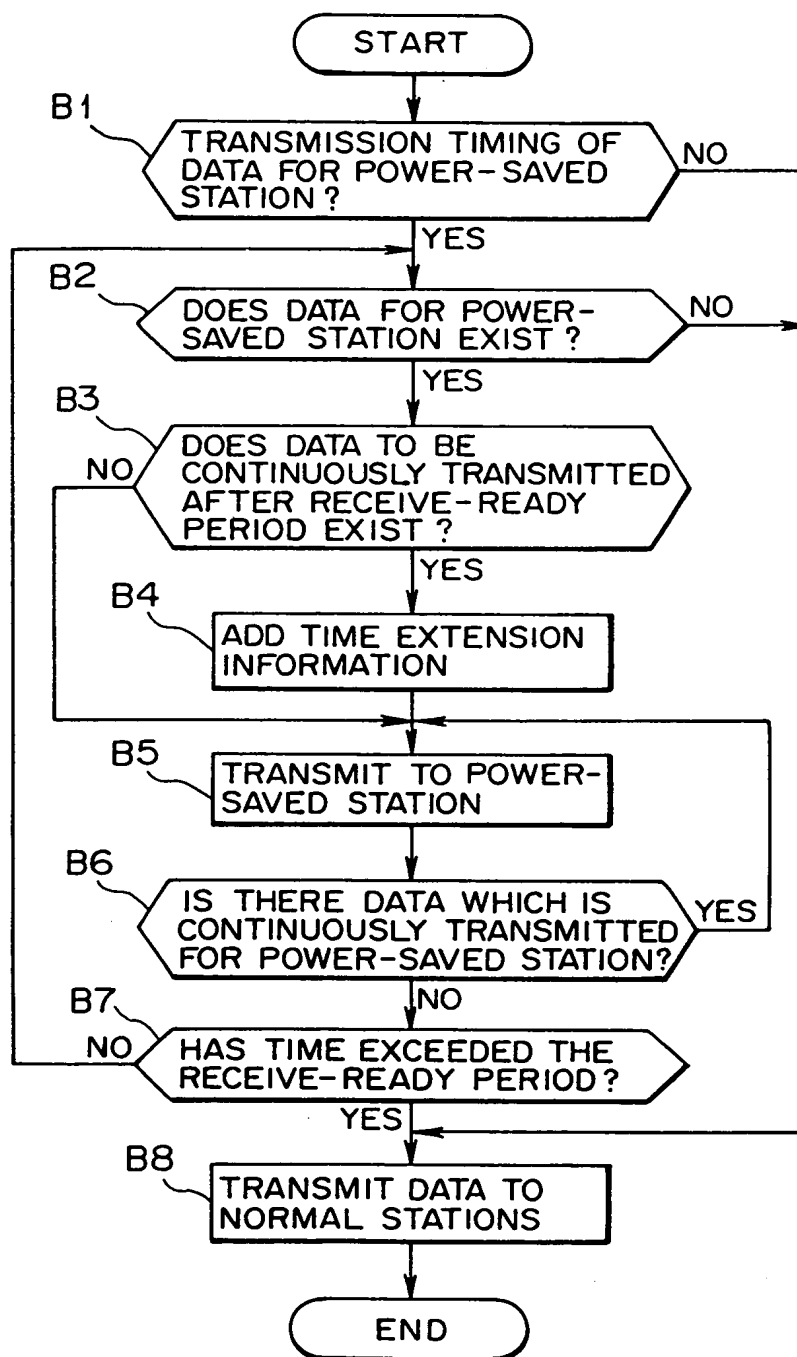
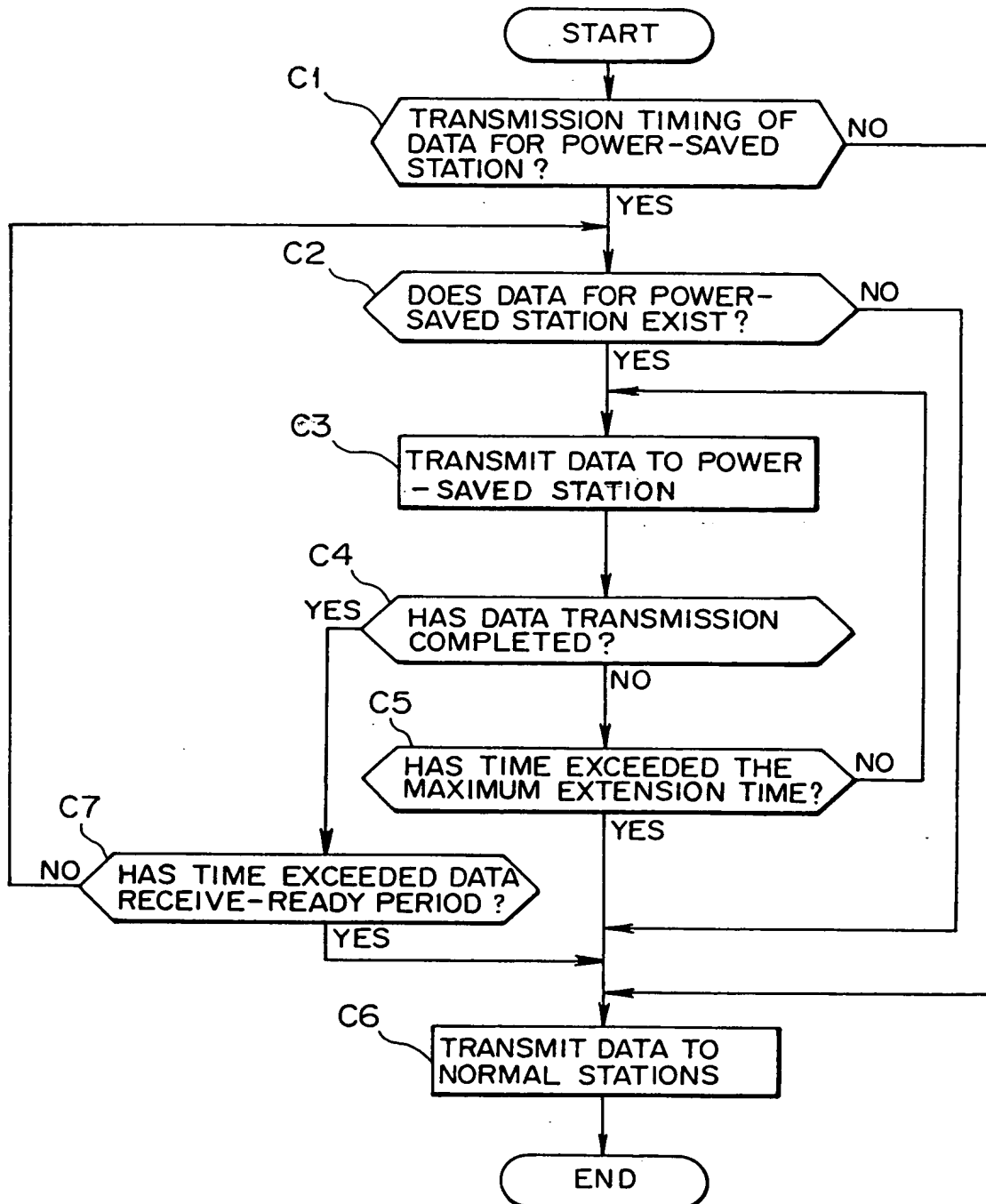


FIG. 17



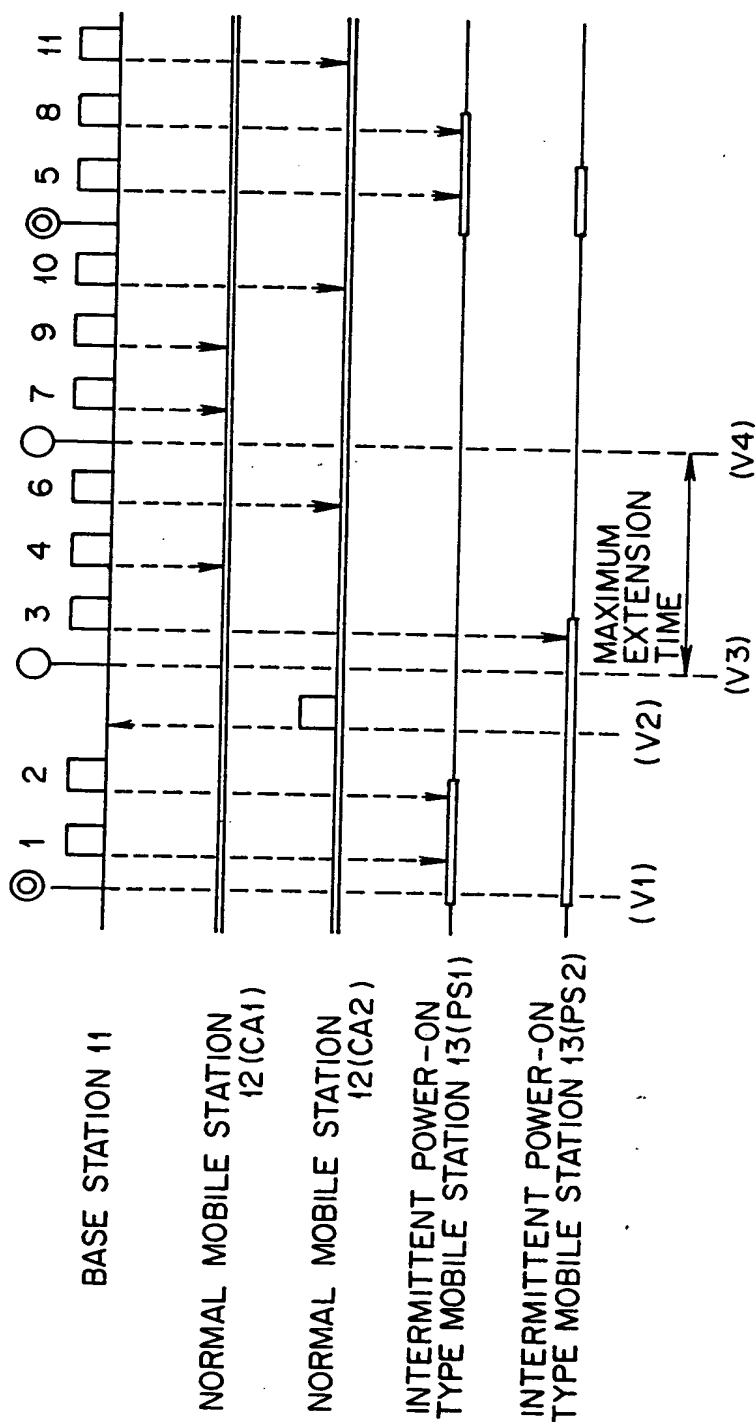
```

graph TD
    START([START]) --> D1[D1]
    D1[POWER-ON (BEACON RECEIVING TIMING)] --> D2[D2]
    D2{RECEIVE POWER- SAVED STATION CONTROL BEACON?} -- NO --> D8[D8]
    D2 -- YES --> D3[D3]
    D3{DOES DATA FOR SELF STATION EXIST ?} -- NO --> D8
    D3 -- YES --> D4[D4]
    D4[RECEIVE DATA FOR SELF STATION] --> D5[D5]
    D5{HAS DATA RECEPTION COMPLETED ?} -- YES --> D8
    D5 -- NO --> D6[D6]
    D6{HAS TIME EXCEEDED THE MAXIMUM EXTENSION TIME?} -- YES --> D7[D7]
    D6 -- NO --> D4
    D7{CAN THE SYSTEM BE POWERED ON BY THE NEXT BEACON RECEIVING TIME ?} -- NO --> D8
    D7 -- YES --> D9[D9]
    D9[POWER-ON ( BY THE NEXT CONTROL BEACON RECEIVING TIME )] --> END([END])
    D8[POWER ON BY THE NEXT BEACON RECEPTION] --> END

```

O.G. TIME	
CLASS	GROUP CLASS
CRAFTSMAN	

FIG.19



BY		0.6. F.I.D.	
CRAFTSMAN		CLASS	
		SUBCLASS	

FIG. 20

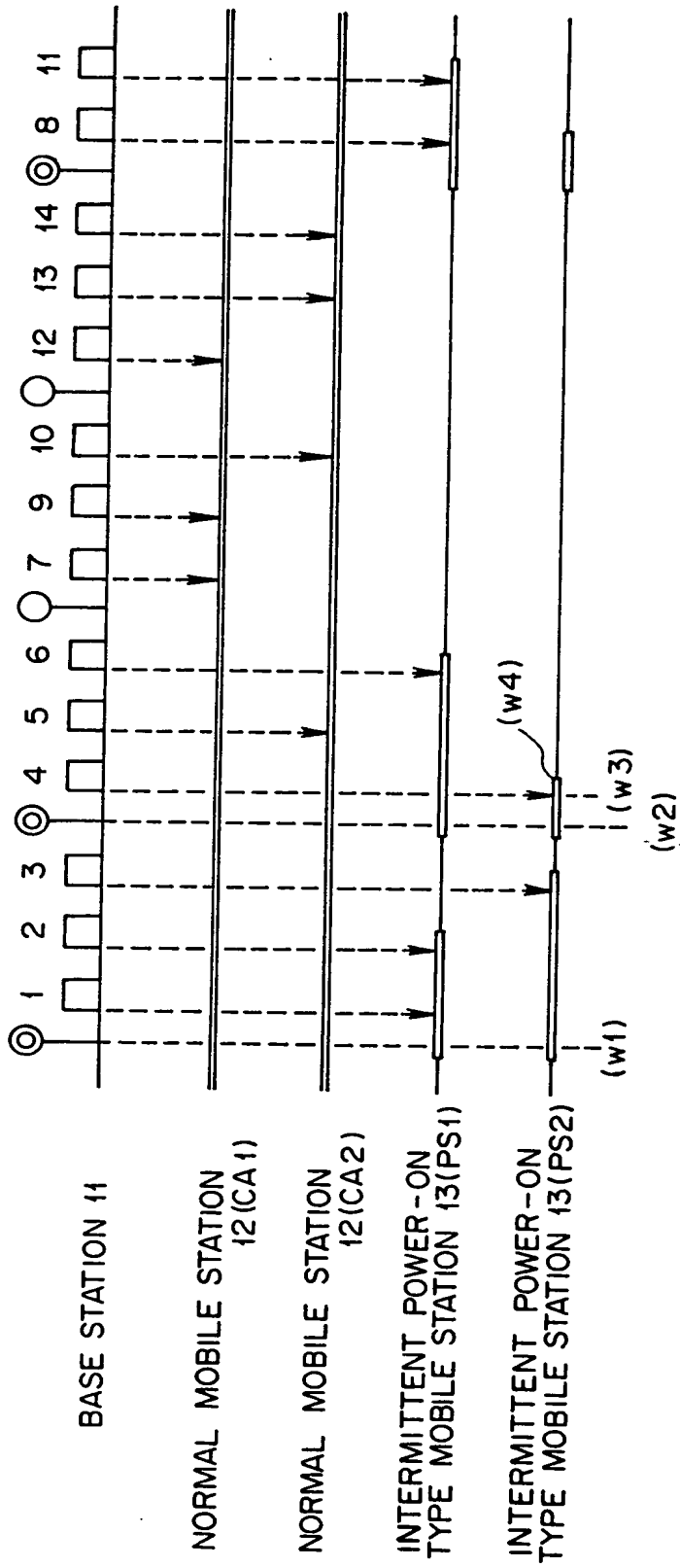


FIG. 21

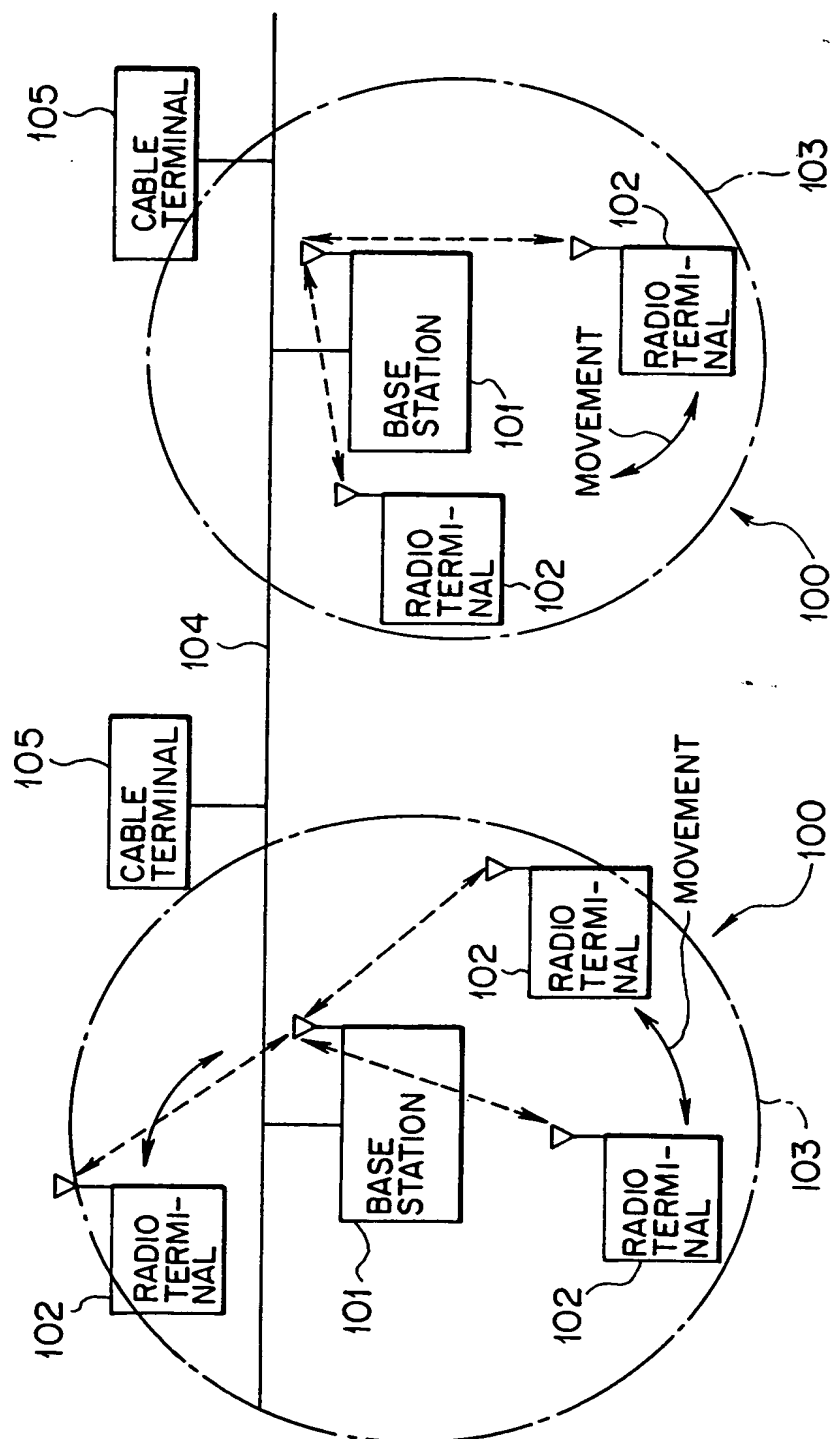
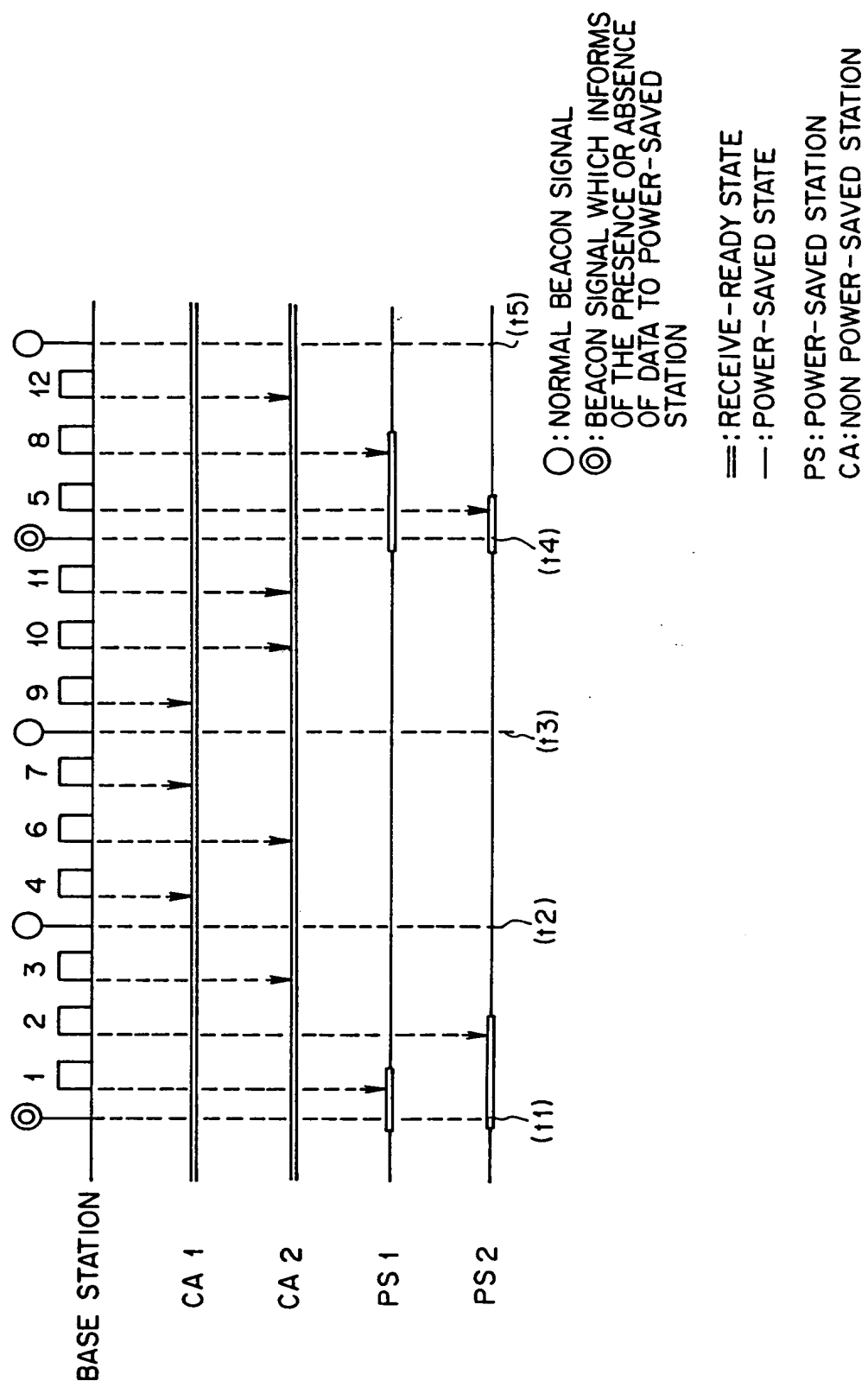


FIG.22



0.6. 100.	CLASS	CLASS
34	CLASS	CLASS
CLASS	CLASS	CLASS

FIG. 23

